fibrerry



THE URBAN DISTRICT COUNCIL OF MARKET RASEN

ANNUAL REPORT

of the

MEDICAL OFFICER OF HEALTH

R. J. R. MECREDY, B.A., M.B., B.Ch., B.A.O., D.P.H.

and of the

PUBLIC HEALTH INSPECTOR AND SURVEYOR

ARTHUR E. SWEETING

Part-time Public Health Inspector:
C. KING

for the Year

1958

Public Health and General Purposes Committee—

Councillor A. R. FARROW (Chairman), with all the Members of the Council.

Medical Officer of Health-

R. J. R. MECREDY, B.A., M.B., B.Ch., B.A.O., D.P.H.

Public Health Inspector—
ARTHUR E. SWEETING

Part-time Additional Public Health Inspector—C. KING

To the Chairman and Members of the MARKET RASEN URBAN DISTRICT COUNCIL.

Mr. Chairman, Mrs. Nettleship and Gentlemen,

It will be noted from my Report that a very severe epidemic of poliomyelitis was experienced during 1958. This has resulted in a considerable demand for vaccination against the disease.

The occurrence of this epidemic drew attention to the fact that a similar epidemic was recorded in 1891. Apparently no case of this disease occurred in Market Rasen Urban District between these two epidemics.

The sanitary condition of the town continues to improve with the increasing installation of water closets.

The general standard of cleanliness in food premises continues to be satisfactory as can be seen from the report of your Public Health Inspector.

Mr. Arthur E. Sweeting has continued to tactfully push forward many necessary improvements to the essential hygiene of the town.

Mr. C. King has again afforded much useful help in the inspection of meat.

I wish to thank you, Sir, and the Chairman of the Public Health Committee and the Councillors for the general support afforded me in my routine duties.

I have the honour to be,

Your obedient Servant,

R. J. R. MECREDY.

Medical Officer of Health.

GENERAL COMMENTS

The duties and outlook of the Medical Officer of Health have undergone a vast change since the beginning of the century.

The lethal diseases which were once our chief concern have been to a great extent, controlled but they have been replaced by others, in our mortality returns, and these may prove more difficult to eliminate. The infantile diseases and infections which were responsible for such a large proportion of the total deaths in the community have been reduced to a very small proportion of the whole. In their place have arisen the number of preventible deaths in middle and old age from arterial or heart disease and from neoplasms (cancers). There is no doubt that most of these are due to certain habits of civilised humanity.

The increasing consumption by the juvenile population, of sweets and other sugary and starchy foods between meals is almost certainly the chief cause of dental caries and may be sowing the seeds of other digestive diseases which occur later in life.

The atmospheric pollution of the atmosphere in cities is probably the cause of the great difference in the mortality returns for bronchitis from those recorded in rural areas.

The marked rise in deaths from cancer of the lung is ascribed as due to the excessive smoking of cigarettes together with pollution of the air. The rise in the morbidity rates for mental diseases presents

another distressing feature of our present civilisation.

The education of the public in the development of positive health should become more and more the aim of all physicians and, of course of all employed in Public Health work. This must of necessity commence in the schools and one must hope that this aspect of education will come to be regarded as not the least important of the teacher's tasks.

The Medical Officer of Health of the future will find himself faced with many new problems if the more chronic and deadly diseases of middle and old age are to be gradually eliminated. An active physical and mental life extending into the years of so called retirement should be the aim of all. As Seneca said long ago "Man does not die he kills himself". We must learn how to live if we are to disprove this aphorism.

VITAL AND GENERAL STATISTICS

Land			••••		••••	••••	972 acres
Water			••••		••••		4 acres
Population (Census	1921)	••••	••••	••••	••••	••••	2178
Population (Census	1931)	••••		••••	••••	••••	2048
Population (Census	1951)	••••	••••	••••	••••	••••	2138
Population (Estimat	ed 195	(8)	• • • •	••••	••••	••••	2150
Habitable Houses (Census	1931	i)	••••	••••	••••	611
Habitable Houses ()	Estima	ted 19)58)	••••	••••	••••	796
551	1 0	1 TY	4 77		. 4		11 0

The rateable value of the Urban District on the 1st April, 1958 was $f_{.20,092}$ and the product of the penny rate was $f_{.78-11-2}$ d. for the year

ending 31st March, 1958.

With the relatively stable state of the population the housing position continues to be satisfactory.

VITAL STATISTICS

There is again little change from previous years. Births and deaths are once more about equal and there has been little change in the population since 1921.

The number of deaths from malignant disease shows a considerable increase while those from diseases of the heart and circulatory system

have gone down.

There was again one death from cancer of the lung. Two deaths from poliomyelitis were notified for the first time.

Extracts from the Vital Statistics for the Year 1958

37
I
18.6 For England and Wales 16.1
36
11.2 For England and Wales 11.7
2
Nil
4
8
II

CAU	USES OF DEATH			Males	Female
I.	Tuberculosis, Respiratory	• • • •	• • • •	Nil	Nil
2.	Tuberculosis, other forms			Nil	Nil
3.	Syphilitic disease	••••		Nil	Nil
4.	Diphtheria	***		Nil	Nil
5.	Whooping Cough	****	••••	Nil	Nil
6.	Meningococcal infections			Nil	Nil
7.	Acute Poliomyelitis	••••		I	I
8.	Measles	••••	• • • •	Nil	Nil
9.	Other infective and parasitic disea	ises	••••	Nil	Nil
10.		••••	••••	I	Nil
II.	Malignant Neoplasm, lung, bronc	hus	••••	I	Nil
12.		••••	• • • •	Nil	3
13.	Malignant Neoplasm, uterus	••••	••••	_	Nil
14.	Other Malignant and lymphatic i		ns	I	2
15.	Leukaemia, Aleukaemia	••••	••••	I	Nil
16.	Diabetes		••••	I	I
17.	Vascular lesions of the nervous sys	stem		Nil	
18.	Coronary disease, Angina	••••		I	
19.	Hypertension with Heart Disease		••••	Nil	I
20.	Other heart disease		••••	2	2
21.	Other circulatory disease		••••	Nil	I
22.	Influenza	••••	••••	Nil	Nil
23.	Pneumonia	••••	••••	3	Nil
24.	Bronchitis	••••	• • • •	I	3
25.	Other diseases of respiratory syste		••••	Nil	Nil
26.	Ulcers of the stomach and duoden		••••	Nil	Nil
27.	Gastritis, Enteritis and Diarrhoea		••••	Nil	Nil
28.	Nephritis and Nephrosis		••••	Nil	I NI:1
29.	Hyperplasia of Prostate		****	I	Nil
30.	Pregnancy, Childbirth, Abortion		• • • •	Nil	Nil Nil
31.	Congenital malformations Other defined and ill-defined dise		••••		
32.		ases	••••	ı Nil	. I Nil
33.	Motor Vehicle accidents All other accidents	••••	****	Nil	
34.	Suicide	••••	****	Nil	ı Nil
35· 35.	Homicide and operations of Was	····	••••	Nil	Nil
50.	Tronnerde and operations of wa.		• • • •	1411	1411
		Total		15	21

NOTIFIABLE DISEASES

One case of measles and one of whooping cough were notified during 1958.

There was a severe epidemic of poliomyelitis during the year. This extended into the Caistor Rural District where the eight cases all occurred within a radius of nine miles of Market Rasen.

In the Urban District eleven cases were notified, seven of these were paralytic and four non-paralytic. The first cases were reported at the beginning of July and the last (in the Caistor Rural District) in October.

In the 19 cases notified for the two districts five adults were affected and four of these died. This is an exceptionally heavy mortality. One boy of 13 years of age also died. So far as the remainder of the cases (all children) were concerned the disease proved to be relatively mild and there were no deaths.

I understand four of the nineteen cases are still receiving treatment for varying degrees of paralysis.

In addition to the cases notified there were almost certainly three abortive cases which were not notified.

Several other patients were sent into hospital as possible cases but were sent out as "not proven". Clinically one of these patients might have been regarded as a case of poliomyelitis.

This epidemic was the worst recorded during 1958 in Great Britain.

There is no record of an earlier notification of poliomyelitis in Market Rasen though an epidemic of paralysis did occur in 1891. (This was reported at the time by Dr. Barton). It is now considered that this previous epidemic was one of poliomyelitis and was one of the earliest recorded in England.

Four survivors of this epidemic have been traced and three have been interviewed. There is no doubt that these three had poliomyelitis I base this opinion on their present paralytic state and the history of their illnesses in 1891.

It is possible that there are other survivors of this epidemic still living in this area.

I attach a table showing the incidence of notifiable diseases since 1944.

It will be noted that no cases of diphtheria, typhoid and paratyphoid fever or dysentery have been reported during the fifteen years since 1944.

Notifiable Diseases	1958	1957	1956	1955	1954	1953	1952	1951	1950	1949	1948	1947	1946	1945	1944
Measles	I	138	3	I		3	19	<u>-</u>	4		— 60	6	2	39	
Whooping Cough	I	7				6	I	2	2	4	6			43	I
Scarlet Fever			8					2			2		2	2	2
Erysipelas															2
Tuberculosis Pulmonary		I	I	I		2		2	2	,		2	A CAMBOO (1) TOPON	I	
Tuberculosis Non-pulmonary								_		ı			2	I	
Food Poisoning															
Poliomyelitis Paralytic	7														
Poliomyelitis Non-Paralytic	4														
Totals	13	146	12	2	I	II	20	49	8	5	68	9	6	86	5

IMMUNISATION

The campaign for immunisation against poliomyelitis tended to reduce the number of children who were given protection against other

One effect of the epidemic of poliomyelitis was to increase considerably the number of children whose parents wished them to be protected against this disease.

Nineteen children were immunised against diphtheria and twenty-

one received a "Booster" dose.

Twenty-one children were immunised against whooping cough. Twenty-three children were vaccinated against smallpox and revaccination was carried out in four cases.

Six children were immunised against tetanus.

A number of these immunisations were given in a combined form.

I am indebted to the County Medical Officer of Health for the information with regard to the totals of immunisation and vaccinations.

HEALTH AND WELFARE OF SCHOOLCHILDREN

The number of children attending the School Clinic in Market Rasen was 128 but 24 children also attended for examination before getting a certificate to allow of their employment. This makes a total of 152 children seen at the Clinic during the year.

A number of children were referred for aural examinations follow-

ing on findings that they had some degree of defective hearing.

Bronchitic conditions, anaemia and asthenia formed the bulk of the conditions requiring treatment.

In addition 14 children were treated for wax blocking their ears.

The bad habits of the children who appear to be eating various forms of lollies etc. through the day, are certainly largely responsible for the very low standard of dental hygiene in the schools.

GENERAL PROVISIONS OF HEALTH SERVICES IN THE AREA

I. Mental Illness

Treatment is arranged in conjunction with the Regional Hospital Supervision and after care is carried out by specially trained workers employed by the County Council.

Mental Defectives

The County Council through the Regional Hospital Board makes

arrangements for the institutional care of mental defectives.

The County Council remains responsible for the care and supervision of mentally defectives in their own homes. This work is carried out by the Health Visitors.

Laboratory Facilities

These are provided at the Public Health Laboratory, 8 St. Anne's Road, Lincoln, and at Grimsby and District Hospital. Diphtheria Anti-toxin, Antityphoid Serum and Scarlet Fever Streptotoccus Antitoxin can be supplied from the above Laboratories.

Ambulance Facilities, Under National Fire Service

An ambulance can be obtained either through the patient's Doctor or Nurse, or in the event of emergency by asking the Telephone Operator for the Ambulance Station.

SUMMARY (for reference) OF NURSING ARRANGEMENTS, HOSPITALS AND OTHER INSTITUTIONS AVAILABLE FOR THE DISTRICT.

Nursing in the Home

All District Nurses now come under the authority of the Lindsey County Council.

Clinics and Treatment Centres.

Treatment and after care of tubercular cases now come under the Regional Hospital Board. Nearest clinic is at Lincoln. School Clinics remain under the charge of the Lindsey County Council.

School Clinic Market Rasen

Every Tuesday, 10 a.m.—12 a.m.

Orthopaedic Clinic

2 p.m. every fourth Tuesday in month.

Dental Clinic

At Market Rasen for mothers and children.

Midwifery and Maternity Services

Administered by the Lindsey County Council.

Health Visitors

The duties of the above are performed through the Lindsey County Council.

HOUSING

There has been little alteration in the situation in this respect. One house has been built by private enterprise.

None have been necessary as replacements for condemned houses. It will be seen from Mr. Sweeting's report that in only four cases were improvement grants applied for. A great many houses in Market Rasen could do with extensive improvements as little has been done in this respect to bring properties up to modern requirements.

WATER SUPPLIES

There has been a considerable improvement in the number of houses with an indoor supply of piped water.

Apparently 677 houses out of 796 now have this amenity.

The usual annual samples were taken and were found to be very satisfactory. The hardness of the water is indeed its only failing.

CERTIFICATE OF ANALYSIS

The Sample of Water ex Tealby Springs, Received from H. Dixon Esq., Waterworks Manager, Public Health Dept., Caistor.

On the 14th November, 1958.

Has been examined with the following results:-

				Pa	rts per million	L
Total solids	••••		••••	• • • •	384.0	
Free Carbon Dioxide				• • • •	12.0	
Free Ammonia as N			••••	••••	0.006	
Albumenoid Ammonia	as N				0.012	
Nitrates as N	• • • •	••••	••••	••••	3.4	
Nitrates as N		••••		••••	Nil	
Chlorides as Cl	••••	••••	••••		22.0	
Alkalinity expressed as	CaCO ₃	••••	••••	••••	260.0	
Permanganate figure (N	1/80, 4 h	ours)	• • • •	••••	0.104	
Calcium as Ca	••••		• • • •		121.0	
Magnesium as Mg	••••	••••			3.7	
Sodium as Na	••••				19.7	
Carbonates as CO ₃			••••	••••	156.0	
Sulphates as SO ₄		••••	••••	••••	48.0	
Nitrates as NO ₃	••••		••••	••••	15.0	
pH Value					7.4	
Ţ	R Hm	VECKE	B Sc (1	Hone)	ARIC	

J. R. HUNECKE, B.Sc.(Hons.), A.R.I.C.,

Consulting Analyst

SANITATION AND SEWAGE DISPOSAL

During the year there were 13 conversions to water closets in cases where pail privies or privy vaults were in use previously. With 698 houses with W.C.'s installed a great improvement has been recorded over the last few years. The pail privies were reduced by 7 and the vault privies by 6 during the year.

PUBLIC HEALTH INSPECTOR'S REPORT

Mr. Chairman, Lady and Gentlemen,

I beg to submit my report for the year 1958 covering the duties as Public Health Inspector.

In the field of sanitation steady progress was made during the year but there is much yet to be done.

The butchers, builders, shopkeepers and others with whom I have to work proved most co-operative and this made the work of the department much easier.

Again I thank the Chairman and Members of the Council, the Clerk, Medical Officer of Health and Mr. King for the help given during the year.

I am, Mr. Chairman, Lady and Gentlemen, Your obedient Servant,

ARTHUR E. SWEETING.
Public Health Inspector.

HOUSING

Though no premises were demolished during the year some

reconditioning was done.

A good deal of minor improvement work such as the providing of water supplies inside premises, provision of slop sinks and the like was also carried out.

IMPROVEMENT GRANTS

During the year it was decided to allow grants in respect of the improvement of four dwellings (addition of bathrooms etc.) and for

the conversion of a large house into flats.

Whilst the number of properties in respect of which grants were agreed is a slight increase compared with last year I feel, as there are so many properties suitable for improvement and which would be eligible for grant, that many more requests should be forthcoming.

FOOD PREPARING AND MAKING UP PLACES

The good standard reported previously has been well maintained and only one or two very minor infringements had to be dealthwith.

MEAT AND FOODS

The number of animals slaughtered again shows an increase over previous years and once more it was possible to inspect every animal.

The excellent quality of the animals used for human food is revealed in the small amount of meat it was necessary to condemn as unfit for human food.

PRIVY CONVERSIONS

This work is proceeding slowly and during the year thirteen privies were converted to water closets and one was abolished.

Every effort is being made to encourage owners of properties having the old pail or midden closets to take advantage of the grants available for the conversion of these to water closets.

REFUSE COLLECTION AND DISPOSAL

This work has been carried out satisfactorily and no complaints of a serious nature were received.

Tipping continues on the Linwood Road site during the dry weather period and at the Sewage Works at other times.

This arrangement appears to work satisfactorily and every effort

is made to keep the sites tidy and free of vermin.

The trade refuse collection scheme continues to be most helpful to the traders of the town.

RATS AND MICE DESTRUCTION

Many private dwellings and business premises were surveyed during the year and only three of four minor infestations were discovered. These were satisfactorily dealt with by the Joint Rodent

The Council's sewers and refuse tips were given treatments when necessary.

SEWERS AND SEWAGE DISPOSAL

No serious difficulties were encountered during the year and the one or two minor sewer obstructions were easily dealt with.

The motors and other apparatus at the works at Middle Rasen

worked satisfactorily and were well maintained.

The monthly sanding and flushing of the sewers at both Market Rasen and Middle Rasen was again carried out, this, without doubt preventing any serious obstruction.

STATISTICS

Housing	
Total number of new houses erected during the year By the Local Authority By other Local Authorities By other bodies or persons Number allocated for replacing houses subject to Demolition	Nil Nil I
Number allocated for replacing houses subject to Demolition Orders	Nil
Housing Repairs and Rents Acts, 1954-57:	
No. of certificates of disrepair issued	Nil
Inspection of Dwelling Houses during the year:	
Total number of dwelling-houses inspected for housing defects (under Public Health or Housing Acts) Number of inspections made for the purpose	364 488
Remedy of Defects during the year without service of formal notices: Number of defective dwelling-houses rendered fit in consequence of informal action by the local authority or their officers	113
Action under Statutory Powers during the year:	3
Proceedings under Public Health Acts :-	
Number of dwelling-houses in respect of which notices were served requiring defects to be remedied	Nil
Proceedings under the Housing Acts:	
Number of dwelling-houses in respect of which notices were served requiring repairs	Nil
Number of unfit houses purchased by local authority in accordance with Housing Acts Number of certificates of disrepair issued	Nil Nil
Slum Clearance—proceedings under the Housing Acts	_ ,
Number of dwelling-houses in respect of which Demolition	
Orders were made	Nil
Demolition Orders Number of dwelling-houses, or parts, subject to Closing Orders Number of dwelling-houses, or parts, rendered fit by under-	Nil Nil
Number of dwelling-houses included in confirmed Clearance Orders	Nil Nil
Number of dwelling-houses demolished in pursuance thereof	Nil

are	operativ	f dwellinger and whi of Section 3	ch are	still o	ccupied	l excep	t under	the	Nil
Total n	umber o	of dwelling of Housing	-house	s occu	ipied u	nder S	ections	34,	Nil
oth	erwise 1	ned or clos nave been olition or	the s	subject	of sta	atutory	hich w action	ould to	Nil
Housin	g Acts-	-Overcro	wding						
Number	of case	s of overcr	owdin	g relie					5
Housin	g Act, 1	1949							
Number	r of hou	ses for wh	ich ap	plicati	ons for	grants	have	been	
	eived r of hou	 ses subject	 to gr			••••	••••	••••	5 5
Number	r of hou	ses owned	by lo	ocal au	thority	which	have	been	
tne	subject	of grant a	ia by	tne M	inistry	••••	••••	••••	Nil
Moveal	ble dwe	llings, ter	its, va	ans, e	tc.				
		licences		••••		••••	••••	••••	Nil
		ividual lice						••••	2
		f caravans ections du					inces	••••	2 Nil
11411100	or mop	cciiono aa		ic year		welling		••••	6
					N	To, of d	contrave	entions	3
									3. T11
FOOD	PREMI	SES ·					d		Nil
	PREMI	ISES:							Nil
Bakeho	uses				re	emedie	i	••••	
Bakeho Number	uses in dist	rict			re	emedie		••••	3
Bakeho Number Number	ouses in dist of insp				re	emediec		••••	
Bakeho Number Number Number	ouses in dist of insp	rict pections traventions		••••		emedie		••••	3 12
Bakeho Number Number Number Defects	in dist of insp of cont remedie	rict pections traventions		••••		emediec			3 12 1
Bakeho Number Number Number Defects Milk St	in dist of insp of cont remedie	rict pections traventions ed	••••	••••		emediec			3 12 1
Bakeho Number Number Number Defects Milk St No. of o	in distributed in the contract of contract	rict pections traventions	ster:	••••		emediec			3 12 1 1
Number Number Number Defects Milk St No. of o	in distributed rilised teurised	rict pections traventions ed ors on regi	ster:	••••		emediec	 		3 12 1 1
Number Number Number Defects Milk St No. of o	in distributed in the contract of contract	rict pections traventions ed ors on regi	ster:			emediec	 		3 12 1 1
Number Number Number Defects Milk St No. of o	in distributes distributed teurised berculin	rict pections traventions ed ors on regi	ster:			emediec	 		3 12 1 1
Number Number Number Defects Milk Sin No. of of Stee Pas Tul Ice Cre No. of f	in distributed teurised berculin manufact	rict pections raventions ed ors on regi Tested	ster:			emediec	 		3 12 1 1
Number Number Number Defects Milk St. No. of of Stein Pass Tulk Ice Cre No. of property No.	in distributed the corrections of contractions	rict pections traventions ed ors on regi Tested turers on relicensed for	ster: registe	 	 cream	emediec			3 12 1 1 5 1 1 Nil 12
Number Number Number Defects Milk St. No. of of Stern Tulk Ice Cre No. of r. No. of	in distriction of contraction of con	rict pections traventions ed ors on regi Tested turers on regions licensed for the sof pren	ster: register or sale	of ice	 cream				3 12 1 1 5 1 1 Nil 12 48
Number Number Number Defects Milk Sin No. of of Stee Pas Tul Ice Cre No. of property No. of	in distributer of contraction distributer of con	rict pections traventions ed ors on regi Tested turers on relicensed for	ster: register or sale	of ice	 cream				3 12 1 1 5 1 1 Nil 12
Number Number Number Defects Milk St. No. of of Stern Pas Tull Ice Cre No. of r. No.	in distributer of contraver contraver	rict pections raventions raventions ed ors on regi Tested turers on regions of pren ntions four	ster: register or sale	of ice	 cream				3 12 1 1 5 1 1 Nil 12 48 Nil
Number Number Number Number Defects Milk St. No. of of Stern Pas Tul Ice Cre No. of r. No. of m. No. of m. No. of m. No. of m. No. of Meat P.	in distributer of contraverses	rict pections raventions raventions ed ors on regi Tested turers on regi licensed for sof prenontions four	ster: register sale nises n nd nedied	···· ···· of ice	 cream 				3 12 1 1 5 1 1 Nil 12 48 Nil Nil
Number Number Number Number Defects Milk St. No. of of Stein Pass Tull Ice Cree No. of property No. of prop	in distriction of contraverses or contraverses	rict pections raventions draventions draventions red ors on region Tested turers on regions of prenontions four ntions rem	ster: register sale nises n nd nedied	···· ···· of ice	 cream 		 		3 12 1 1 5 1 1 Nil 12 48 Nil Nil
Number Number Number Number Defects Milk St. No. of of Stern Pass Tult Ice Cre No. of property No. of proper	in distriction of contraverses inspection contraverses in cont	rict pections raventions draventions draventions red ors on region Tested turers on regions of prenontions four ntions rem	register sale nises n nd nedied for m	r of ice nade anufac	cream ture of	emedied			3 12 1 1 5 1 1 Nil 12 48 Nil Nil

Other Food premises No. of inspections 114 No. of contraventions found 2 No. of contraventions remedied 2 Slaughterhouses No. licensed—Abattoir type Nil No. licensed—private 5 Nil No. operated by local authority: — Abbattoir type Other Nil Carcases and Offal inspected and condemned in whole or in part: Cattle Sheep & excluding Cows Calves lambs Pigs Cows Number killed 555 7 1474 1444 Number inspected 555 7 1474 1444 All diseases except Tuberculosis and Cysticerci Whole carcases condemned — 8 3 Carcases of which some part or organ was condemned 15 Ι 3 18 Percentage of the number inspected affected with disease other than tuberculosis and cysticeri 2.7% 14.2 % .74% 1.4% Tuberculosis only: Whole carcases condemned Carcases of which some part or organ was condemned 13 Percentage of the number inspected affected with .72% **Tuberculosis** .9% Other food condemned: 26 lbs. tinned meats—Damaged or blown containers Drainage and Sewerage No of houses with privy vaults in district 26

11

....

No. of water closets substituted for pail closets and privy vaults

No. of houses supplied from public mains—in house

....

72

13

698

677

119

No. of houses with pail closets in district

No. of houses with water closets in district

....

Water Supplies

Outside taps

GENERAL

Offensive Trades:

No. of premises in distric Knackers Yards	t	••••	••••	••••	••••	••••	Nil
No. licenses Shop Act, 1950	••••	••••	••••	••••	••••	••••	Nil
No. of shops inspected Contraventions remedied		••••	••••	••••	••••	•	71 1
					••••	****	
Nuisances							
Total number of nuisance Abated as result of informa	al action	by Pu	blic He		_		24
Reported to Council—State State	itutory utory 1				••••	••••	Nil Nil
	•						
Details of Nuisances ab	ated:						
Refuse (After informal int				••••	••••	••••	I
Foul ditches, ponds and a Drainage (After informal			••••	••••	••••	••••	Nil 20
Poultry and animals (After	r inforn	nal intii	mation)		••••		2
Dangerous premises (After				n)	••••	••••	I
Miscellaneous Nuisances	••••	••••	••••	••••	••••	••••	Nil
Rats and Mice Destruct	ion:						
No. of rodent operatives en No. of premises treated:	nployed	l—one	shared	with C	aistor R	R.D.C.	
Dwelling houses	••••	••••		••••	••••	••••	I
			 		••••	••••	3
There are no serious reservations	rvoirs c	or rats :	in distr	ict.			
FACTORIES AND WO	RKSH	OPS A	CT, 19	937 an	d 1948		
No. on register	••••	••••	••••	••••	••••	••••	26
No. of inspections made No. of defects found	••••	••••	••••	••••	••••	••••	56 I
No. of defects remedied	••••	••••	••••	••••	••••	••••	I



